SEQUENCE LISTING

<110> Institut National de la Recherche Agronomique - INRA

<120> Method for nuclear cloning in rabbits and
uses

<130> D19857

<140>
<141>

<150> FR 02/00 268
<151> 2002-01-10

<160> 4

<170> PatentIn Ver. 2.1

<210> 1
<211> 20
<212> DNA
<213> Artificial sequence

<220>
<223> Description of the artificial sequence: sense
primer for the GFP (green fluorescence protein) marker.

<400> 1
gagtttggat cttggttcat   20

<210> 2
<211> 22
<212> DNA
<213> Artificial sequence

<220>
<223> Description of the artificial sequence: sense
primer for the GFP (green fluorescence protein)
marker.

<400> 2
ggcacgggca gcttgccggt gg   22

<210> 3
<211> 23
<212> DNA
<213> Artificial sequence

<220>
<223> Description of the artificial sequence: sense
primer for the GFP (green fluorescence
protein) marker.

<400> 3
ttttcctgga tcatgcctgg cac   23

<210> 4

<211> 21
<212> DNA
<213> Artificial sequence

<220>
<223> Description of the artificial sequence: sense
      primer for the GFP (green fluorescence
      protein) marker.

<400> 4
ctacctgtag cagcttaccc a   21